

In the Abstract

Please substitute the following amended Abstract for the Abstract as currently pending (deleted matter is shown by strikethrough and added matter is shown by underlining):

Abstract of the Disclosure~~Summary of the Invention~~

~~This invention relates to an~~ An arrangement for two- or three-dimensional display ~~comprising~~ including an image display device ~~[[1]]~~ consisting of a multitude of light-transmitting image rendering elements, on which bits of image information from several perspective views can be displayed, and ~~further comprising~~ a wavelength filter array ~~[[3]]~~ and ~~a~~ controllable ~~means of illumination~~ illuminator providing at least two modes of operation.~~[[; in]]~~

In a first mode of operation, light emitted by a first light source ~~[[2]]~~ arranged behind the wavelength filter array ~~[[3]]~~ reaches the observer ~~[[7]]~~ by passing through at least part of the light-transmitting filter elements and subsequently through a correlated part of the image rendering elements of the image display device ~~[[1]]~~, so that the scene or object is seen by the observer in three dimensions.

In a second mode of operation ~~provided by such an arrangement~~, light emitted by a second light source ~~[[4]]~~ reaches the observer ~~[[7]]~~ by passing through the image rendering elements of the image display device ~~[[1]]~~ but not through the filter elements of the wavelength filter array ~~[[3]]~~, so that the scene or object is seen by the observer ~~[[7]]~~ at least partially in two dimensions, with uniform illumination in the second mode of operation being provided by suitable means.